INTERNATIONAL SEARCH REPORT

Facsimile No.

International application No.

			PCT/JP:	2005/004564
A. CLASSIF. Int.Cl	CATION OF SUBJECT MATTER .7 A61K35/78, A23L1/30, A61K31, 43/00	/05, 31/353, 3	1/7004, A6	1P3/10,
According to Ir	tternational Patent Classification (IPC) or to both nation	nal classification and IPC	•	
	EARCHED			
Minimum docu Int . Cl	mentation searched (classification system followed by one of A61K35/78, A23L1/30, A61K31/	classification symbols) /05, 31/353, 3	1/7004	
	searched other than minimum documentation to the ex-			
BIOSIS JSTPlu	base consulted during the international search (name of /MEDLINE/WPIDS (STN), CAplus (ST. s (JOIS)	data base and, where pra N), EMBASE (STN	ncticable, search te I), JMEDP11	rms used) 1S (JOIS) ,
C. DOCUME	NTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where a	ppropriate, of the relevan	t passages	Relevant to claim No.
P,X	Masako FUJITA et al., "Acerola Kajitsu · Ha Tekishutsu Extract Powder no Tonyobyo Kanwa Koka to Koketto Sayo ni Tsuite", Japanese Society for Food Science and Technology Taikai Koenshu, 01 September, 2004 (01.09.04), Vol.51 st , page 51		1-8	
Ε,Χ	WO 2005/44290 Al (Nichirei Corp.), 19 May, 2005 (19.05.05), (Family: none)		1-8	
E,X	JP 2005-82509 A (Nichirei Co 31 March, 2005 (31.03.05), (Family: none)	erp.),		1-8
× Further do	cuments are listed in the continuation of Box C.	See patent famil	y annex.	
"A" document de	gories of cited documents: efining the general state of the art which is not considered cular relevance	"T" later document publ	ished after the inter lict with the applicat	national filing date or priority ion but cited to understand vention
"E" earlier application or patent but published on or after the international filing date "L" document which may throw doubts on priority claim(s) or which is		"X" document of particular relevance: the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone		
cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other means document published prior to the international filing date but later than the priority date claimed		"Y" document of particular relevance: the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art document member of the same patent family		
	completion of the international search , 2005 (21.06.05)	Date of mailing of the i	nternational search 2005 (12.07	report 7 . 05)
	address of the ISA/ e Patent Office	Authorized officer		

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Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Saburo ITO et al., "Acerola Kajitsu no Sanchi · Jukudobetsu Vitamin C Ganryo no Hikaku oyobi sono Anteisei", Nihon Shokuhin Kogyo Gakkaishi, 1990, Vol.37, No.9, pages 726 to 729, table 3	7,8
US 4806365 A (Todomu NAKASHIMA), 21 February, 1989 (21.02.89), Example 5 (Family: none)	7,8
"Gendairyu Sukoyaka Seikatsujutsu, Kenko Jumyo o Nobasu Ocha", gendai, net. 16 July, 2003 (16.07.03) Keisai, Acerola Tea, [retrieval date 14 June, 2005 (14.06.05)], Internet <url:http: 211.4.245.11="" contents.<br="">asp?c=111&id=333></url:http:>	7,8
Ryuji NAGAI et al., "Chaba Chushutsubutsu ni yoru in vivo Maillard Hanno no Yokusei to AGE-ryo no Henka", The Pharmaceutical Society of Japan Koen Yoshi, 1995, Vol.115th, No.Pt3, page 182	1-8
Takayuki HANAMURA et al., Acerola Kajitsu ni Fukumareru Polyphenol Seibun no Kozo Kaiseki", Nihon Nogei Kagaku Taikai Koen Yoshishu, 05 March, 2004 (05.03.04), Vol.2004 th , page 82	1-8
Kaori YAMAZAKI et al., "Acerola Shushichu no Yuyo Seibun no Tansaku", The Pharmaceutical Society of Japan Koen Yoshishu, 2003, Vol.123 rd , No.2, page 132	1-8
JP 2003-508415 A (MICHIGAN STATE UNIVERSITY), 04 March, 2003 (04.03.03), & WO 01/15553 A1	1-8
Hissimoto, Neuza Mariko Aymoto et al., Flavonoid levels in plants and their antioxidant activity, Revista Brasileira de Cien cias Farmaceuticas, 2003, Vol.39 (suppl.3), pages 180 to 182, (abstract) CA [on line] STN:AN.140:41132, dn.2003946527	1-8
Tetsuya UEDA et al., "Anthocyanin Shikiso no Shinki Seiri Kiko no Kaimei- Glucose Kyushu Chien Sayo (1)", Japanese Society for Food Science and Technology Taikai Koenshu, 1999, Vol.46th, page 161	1-8
	Sanchi Jukudobetsu Vitamin C Ganryo no Hikaku oyobi sono Anteisei", Nihon Shokuhin Kogyo Gakkaishi, 1990, Vol.37, No.9, pages 726 to 729, table 3 US 4806365 A (Todomu NAKASHIMA), 21 February, 1989 (21.02.89), Example 5 (Family: none) "Gendairyu Sukoyaka Seikatsujutsu, Kenko Jumyo o Nobasu Ocha", gendai, net. 16 July, 2003 (16.07.03) Keisai, Acerola Tea, [retrieval date 14 June, 2005 (14.06.05)], Internet <uri:http: 211.4.245.11="" contents.asp?c="111&id=333"> Ryuji NAGAI et al., "Chaba Chushutsubutsu ni yoru in vivo Maillard Hanno no Yokusei to AGE-ryo no Henka", The Pharmaceutical Society of Japan Koen Yoshi, 1995, Vol.115th, No.Pt3, page 182 Takayuki HANAMURA et al., Acerola Kajitsu ni Fukumareru Polyphenol Seibun no Kozo Kaiseki", Nihon Nogei Kagaku Taikai Koen Yoshishu, 05 March, 2004 (05.03.04), Vol.2004th, page 82 Kaori YAMAZAKI et al., "Acerola Shushichu no Yuyo Seibun no Tansaku", The Pharmaceutical Society of Japan Koen Yoshishu, 2003, Vol.123rd, No.2, page 132 JP 2003-508415 A (MICHIGAN STATE UNIVERSITY), 04 March, 2003 (04.03.03), & Wo 01/15553 Al Hissimoto, Neuza Mariko Aymoto et al., Flavonoid levels in plants and their antioxidant activity, Revista Brasileira de Cien cias Farmaceuticas, 2003, Vol.39 (suppl.3), pages 180 to 182, (abstract) CA [on line] STN:AN.140:41132, dn.2003946527 Tetsuya UEDA et al., "Anthocyanin Shikiso no Shinki Seiri Kiko no Kaimei- Glucose Kyushu Chien Sayo (1)", Japanese Society for Food Science and Technology Taikai Koenshu, 1999,</uri:http:>

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	DOCUMENTS CONSIDERED TO BE RELEVANT		
Category®	Citation of document, with indication, where appropriate, of the relevant passages		Relevant to claim No
A	Ichimoto Miwa et al., Inhibition of Intestinal α-Glucosidases and Sugar Absorption by Flavones, Chem.Phram.Bull., 1986, Vol.34, No.2, pages 838 to 844		1-8
A	Kim, Hye Young et al., Effect of flavonoids on formation advanced glycation endprodicts in vitro, Int.Congr.SerExcerpta Med., 2002, page 511, ISSN:0531-5131, ISBN:0-444-51034-6 (abstract) BIOSIS [on line] STN.AN.2003:263234		1-8
Α	JP 4-99730 A (San-Ei Gen F.F.I., Inc.), 31 March, 1992 (31.03.92), (Family: none)		1-8